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ABSTRACT OF THE DISCLOSURE

An electronic medical record system and service is disclosed for centrally storing patients medical records electronically on a database for patient-controlled remote access by both patients and medical providers. The system stores a plurality of patient medical records on a medical information database via a medical information server connected to a network. A plurality of medical provider computers connected to the network have software to communicate with the medical information server. Patients supply authorization means to allow medical provider computers to access patient-selected portions of the patient's medical record for viewing and updating of the patient's medical record. Additionally, patients can access all portions of their medical record using browser software on any browser-enabled device connected to the network.